© Hans Malicky/Austria; download unter www.biologiezentrum.at

Trichopterological literature

2000

Aarts, H.P.A. 2000
Natuurlijke levensgemeenschappen van de Nederlandse binnenwateren. Deel 11, Rijkskanalen. – Achtergronddocument bij het ‚Handboek Natuurdoeltypen in Nederland'. Wageningen, 55 pp.

Arts, Gertie H.P. 2000
Natuurlijke levensgemeenschappen van de Nederlandse binnenwateren. Deel 13, Vennen. – Achtergronddocument bij het ‚Handboek Natuurdoeltypen in Nederland'. Wageningen, 80 pp.

van Beers,Peter, Verdonschot,Piet F.M. 2000
Natuurlijke levensgemeenschappen van de Nederlandse binnenwateren. Deel 4, Brakke binnenwateren. – Achtergronddocument bij het ‚Handboek Natuurdoeltypen in Nederland'. Wageningen, 80 pp.

Bulánková,Eva, Halgoš,Jozef, Krno,Il'ja 2000
Vzácne biotopy hornom úseku povodia gidry a v inundačnom území Moravy. – Acta Environm.Univ.Comenianae (Bratislava) 10:157-161. [Rare biotops in the upper part of the Gidra river basin and in the inundation area of the March river basin.]

Higler, Bert 2000
Natuurlijke levensgemeenschappen van de Nederlandse binnenwateren. Deel 7, Laagveenwateren. –Alterra (Wageningen), 78 pp.

Hoffsten,Per-Ola, Malmqvist,B. 2000
The macroinvertebrate fauna and hydrogeology of springs in central Sweden. – Hydrobiologia 436:91-104.

Jaarsma,Nico, Verdonschot, Piet F.M. 2000
Natuurlijke levensgemeenschappen van de Nederlandse binnenwateren. Deel 5, Poelen. – Achtergronddocument bij het ‚Handboek Natuurdoeltypen in Nederland'. Wageningen, 59 pp.

Jaarsma,Nico G., Verdonschot, Piet F.M. 2000
Natuurlijke levensgemeenschappen van de Nederlandse binnenwateren. Deel 8, Wingaten. – Achtergronddocument bij het ‚Handboek Natuurdoeltypen in Nederland'. Wageningen, 63 pp.

Jaarsma, Nico G., Verdonschot, Piet F.M. 2000
Natuurlijke levensgemeenschappen van de Nederlandse binnenwateren. Deel 10, Regionale kanalen. – Achtergronddocument bij het ‚Handboek Natuurdoeltypen in Nederland'. Wageningen, 59 pp.

Majecki, Janusz 2000
Chrusciki (Trichoptera) zaglebien srodpolnych poludniowej czesci Kujaw. – Acta Univ.Lodziensis, Fol.Zool. 4:39-46. [Caddis flies (Trichoptera) from kettle holes of the Kujawy region]

van der Molen,D.T. 2000
Natuurlijke levensgemeenschappen van de Nederlandse binnenwateren. Deel 9, Rijksmeren. – Achtergronddocument bij het ‚Handboek Natuurdoeltypen in Nederland'. Wageningen, 65 pp.

Nijboer,Rebi, Jaarsma,Nico, Verdonschot,Piet F.M., van der Molen,Diederik, Geilen,Noël, Backx,Joost 2000
Natuurlijke levensgemeenschappen van de Nederlandse binnenwateren. Deel 3, Wateren in het rivierengebied. – Achtergronddocument bij het ‚Handboek Natuurdoeltypen in Nederland'. Wageningen, 153 pp.

Nijboer, Rebi 2000
Natuurlijke levensgemeenschappen van de Nederlandse binnenwateren. Deel 6, Sloten. – Achtergronddoc. bij het ‚Handb. Natuurdoeltypen in Nederland'. Wageningen, 78 pp.

Petr, Jan 2000
Vodní hmyz (Odonata, Heteroptera, Trichoptera, Coleoptera) jezírek vybraných rašelinišť Šumavy a jeho vztah k některým environmentálním faktorům. – Silva Gabreta 5:121-134. [Aquatic insects of small lakes in selected peatbogs of the Bohemian Forest and their relation to environm. factors]

Reusch,Herbert, Haase,Peter 2000
Rote Liste der in Niedersachsen und Bremen gefährdeten Eintags-, Stein- und Köcherfliegenarten mit Gesamtverzeichnis. – Inform.Naturschutz Niedersachsen (Hildesheim) 20:182-200.

Růžičková,Jana, Kotrbová,Markéta 2000
Aquatic entomocoenosis in lotic ecosystems of the upper Vydra basin (Šumava National Park, Czech Republic). – Silva Gabreta 5:135-148.

Tachet, Henri (ed.) 2000
[Freshwater invertebrates: systematics, Biology, ecology. CNRS:1-588. ISBN 2-271-05745-0]

Verdonschot, Piet F.M. 2000
Natuurlijke levensgemeenschappen van de Nederlandse binnenwateren. Deel 1, Bronnen. – Achtergronddocument bij het ‚Handboek Natuurdoeltypen in Nederland'. Wageningen, 86 pp.

Verdonschot, Piet F.M. 2000
Natuurlijke levensgemeenschappen van de Nederlandse binnenwateren. Deel 2, Beken. – Achtergronddocument bij het ‚Handboek Natuurdoeltypen in Nederland'. Wageningen, 128 pp.

Verdonschot, Piet F.M., Janssen, Stefanie N. 2000
Natuurlijke levensgemeenschappen van de Nederlandse binnenwateren. Deel 12, Zoete duinwateren. – Achtergronddocument bij het ‚Handboek Natuurdoeltypen in Nederland'. Wageningen, 78 pp.

Winterbourn,Michael J., Gregson,Katharine L.D., Dolphin,Craig H. 2000
Guide to the aquatic insects of New Zealand. – Bull.Entomol.Soc.NZ 13:1-102.

© Hans Malicky/Austria; download unter www.biologiezentrum.at

Zivić,I., Marković,Z., Brajković,M. 2000
A contribution to the study of the Trichoptera (Insecta) fauna in the Toplica River. – Acta Entomol.Serbica 5:35-46.

2001

Angrisano, Elisa B. 2001
Description of the preimaginal stages of Stenochorema crassicostum Schmid (Trichoptera: Hydrobiosidae). – Aquatic Insects 23:289-295

Becker, Georg 2001
Der Adaptivwert unterschiedlicher Köcherkonstruktionen bei Weidegängern (Trichoptera) eines Mittelgebirgsbaches. – Verh.Westdeutscher Entomologentag 2000:283-286.

Derka,Tomáš, Kováčová,Jana, Bulánková,Eva, 2001
Význam substrátu pre štruktúru vybraných taxocenóz makrozoobentosu rieky Rudava. – Folia faunistica Slovaca 6:59-68. [Substrate importance for selected macrozoobenthic communities in Rudava river]

Elouard,Jean-Marc, Gibon,François-Marie (eds.) 2001
Biodiversité et biotypologie des eaux continentales de Madagascar. —Institut de recherche pour le développement IRD, Centre national de la recherche pour l'environnement CNRE, Laboratoire de recherche sur les systèmes aquatiques et leure environnement LRSAE, 447 pp.

Helešic,Jan, Kubíček,František, Losos,Bohumil, Sedlák,Edmund, Zahrádková,Světlana 2001
Vodní bezobratlí hydrobiologie řeky Dyje v národním parku Podyjí. – Thayensia (Znojmo) 4:53-65. [Aquatic invertebrates and hydrobiology of the Dyje (Thaya) river in National Park Podyjí]

Kaewtapee, Thammawat 2001
Biodiversity of Trichoptera in relation to different microhabitats studied by emergence traps. – MSc Thesis, Faculty of Science, Chiangmai University, Thailand. [in Thai]

Kriska,György, Andrikovics,Sándor 2001
A Potamophylax nigricornis (Pict.) és a Potamophylax rotundipennis (Brauer) (Trichoptera, Limnephilidae) lakocsoepitesi strategiaja. – Allatani Közlemenyek 86:15-27. [New interpretation of the case-building strategy of P.n. and P.r.]

Schmera, Dénes 2001
Seasonal activity of caddisflies (Insecta:Trichoptera) in the Börzsöny Mountains, north Hungary. – Opusc.Zool.(Budapest) 33:83-89.

Stloukal, Eduard 2001
Databanka fauny Slovenska – stav a nove prirastky databaz v roku 2001. – Folia Faunistica Slovaca 6:45-168. [Current status and new data in Databank of Slovak fauna in year 2001]

Wiggins,G.J., Etnier,D.A., Grant,J.F., Lambdin,P.L., Mayor,A.J. 2001
New Tennessee records for Wormaldia shawnee, Oligostomis ocelligera, Oligostomis pardalis, and Pycnopsyche rossi (Trichoptera). – Ent.News 112:187-190.

2002

van Achterberg,C. 2002
Apanteles (Choeras) gielisi spec.nov. (Hymenoptera: Braconidae: Microgastrinae) from The Netherlands and the first report of Trichoptera as host of Braconidae. – Zool.Med.Leiden 76:53-60.

Alvarez,M., Pardo,I., Moya,G., Ramon.G., Martinez Taberner,A. 2002
Invertebrate communities in temporary streams of the island of Majorca: a comparison of catchments with different land use. – Limnetica 20:255-266.

Andersen,Trond, Kjærandsen,Jostein 2002
First record of the microcaddisfly Ithytrichia clavata Morton from Norway (Trichoptera: Hydroptilidae). – Norweg.J.Entomol. 49:93-94.

Angrisano,E.B., Burgos,G.N. 2002
Contribucion para el conocimiento de los Leucotrichiini (Trichoptera: Hydroptilidae). Tres especies nuevas de la Argentina. – Rev.Soc.ent.Argent. 61:103-109.

Barbee, Nicole C. 2002
Distribution patterns of two grazers, Sicydium salvini and Protoptila sp., in riffles and pools in a Pacific coast stream in Costa Rica. – Verh. IVL 28:739-743.

Bergmann, Jan 2002
Identifizierung und Synthese flüchtiger Inhaltsstoffe aus Insekten. – Dissertation, Universität Hamburg. [including Trichoptera]

Bowles,David E., Locklin,Jason L. 2002
Attachment of a microcaddisfly (Trichoptera: Hydroptilidae) pupa to the leg of a water scorpion, Ranatra buenoi (Heteroptera: Nepidae). – Ent.News 113:267-269.

Bueno-Soria, Joaquin 2002
The genus Metrichia Ross (Trichoptera: Hydroptilidae) from Mexico. – Trans.Amer.Entomol.Soc. 128:223-243.

Bueno-Soria,Joaquin, Santiago-Fragoso,Silvia 2002
Description of five new species of thje genus Metrichia Ross (Trichoptera: Hydroptilidae) from Panama. – Trans.Amer.Entomol.Soc. 128:245-254.

Bulánková,Eva, Halgoš,Jozef, Krno,Il'ja, Bitušík,Peter, Illéšová,Daniela, Lukáš,Jozef, Derka,Tomáš, Šporca,Ferdinad 2002
The influence of different thermal regime on the structure of coenoses of stenothermal hydrobionts in mountain streams. – Acta Zool.Univ.Comenianae 44:95-101.

© Hans Malicky/Austria; download unter www.biologiezentrum.at

Carthew,K.D., Taylor,M.P., Drysdale,R.N. 2002
Aquatic insect larval constructions in tropical freshwater limestone deposits (tufa): preservation of depositional environments. – General and Applied Entomology 31:35-41.

Cheunbarn, Siraporn 2002
Environmental monitoring along the watershed classes of upper Ping watershed by Trichoptera community. – PhD Thesis, Faculty of Science, Chiangmai University, Thailand.

Cheunbarn,S., Chantaramongkol,P. 2002
Distribution of Trichoptera and their relationship to water quality in the Upper Ping watershed, Thailand. - Verh.I.V.L. 28:1783-1786.

Cianficconi,Fernanda, Corallini,Carla, Tucciarelli,Francesco 2002
Tricotterofauna die laghi vulcanici Vico e Bolsena (Lazio: VT). – International conf. residence times in lakes:science, management, education 2002 (Bolsena):173-176.

Czachorowski,Stanisław, Pietrzak,Lech 2002
Chruściki Trichoptera Pomorza – stan poznania rozmieszczenia regionalnego. - Przegląd Przyrodnicy 13:75-90. [Caddisflies of Pomerania – state of knowledge of their regional distribution]

Czachorowski,Stanisław, Serafin,Edyta, Buczyński,Paweł 2002
Chruściki (Insecta: Trichoptera) województwa Lubelskiego – stan poznania. – Przegląd Przyrodnicy 13:91-102. [Caddisflies of the Lublin province – the state of knowledge]

Dangles,Olivier, Jonsson,Micael, Malmqvist,Björn 2002
The importance of detritivore species diversity for maintaining stream ecosystem functioning following the invasion of a riparian plant. – Biological Invasions 4:331-446.

Dawson,Deborah A., Wilcock,Helen R. 2002
Isolation of polymorphic microsatellite loci in the net-spinning caddisfly, Polycentropus flavomaculatus (Polycentropodidae). – Molecular Ecology Notes 2:514-517.

Elliott, J.M. 2002
Time spent in the drift by downstream-dispersing invertebrates in a Lake District stream. – Freshwater Biology 47:97-106.

Fairchild,Matthew P., Holomuzki,Joseph R. 2002
Spatial variability and assemblage structure of stream hydropsychid caddisflies. – J.N.Am.Benthol.Soc. 21:576-588.

Fernandez-Alaez,Camino, de Soto,Josefina, Fernandez-Alaez,Margarita, Garcia-Criado,Francisco 2002
Spatial structure of the caddisfly (Insecta, Trichoptera) communities in a river basin in NW Spain affected by coal mining. – Hydrobiologia 487:193-205.

van der Geest,Harm G., Kraak,Michiel H.S., Greve,Gerrit D. 2002
Insects in polluted rivers: an experimental analysis. – Proc. Sect.Experim.Appl.Entomol., Netherl.Entomol.Soc. 13:9-19.

Gutjahr, Axel 2002
Köcherfliegenlarven. – Aquarium (Bornheim) 401:36-38.

Heilveil,Jeffrey S., Kohler,Steven L., Solter,Leellen F. 2002
Studies on the life cycles and transmission of Cougourdella sp., a microsporidian parasite of Glossosoma nigrior (Trichoptera: Glossosomatidae). – Great Lakes Ent. 34:9-15.

Holomuzki,Joseph R., Van Loan,Adria S. 2002
Effects of structural habitat on drift distance and benthic settlement of the caddisfly, Ceratopsyche sparna. – Hydrobiologia 477:139-147.

Kiss, Ottó István 2002
A magyarországi Trichoptera (Insecta) családok főbb morfológiai jellemzői. – Acta Acad.Paedagog.Agriensis N.S. Biol. 23:105-113.

Liljaniemi,Petri, Vuori,Kari-Matti, Ilyashuk,Boris, Luotonen,Hannu 2002
Habitat characteristics and macroinvertebrate assemblages in boreal forest streams: relations to catchment silvicultural activities. – Hydrobiologia 474:239-251.

Luadee, Pongsak 2002
Biodiversity of some aquatic insects from Chiang Dao watershed, Chiang Mai Province, for environmental bioassessment. – PhD Thesis, Faculty of Science, Chiangmai University, Thailand.

Luadee,P., Chantaramongkol,P., Prapamontol,T. 2002
Sublethal effects of organophosphorus and carbamate persticides on cholinesterase activity of Stenopsyche siamensis (Trichoptera: Stenopsychidae). – Verh.I.V.L. 28:1849-1852.

Rosendahl,W., Kempe,S. 2002
Erstnachweis von mittelpleistozänen Insektenresten aus einem Höhlensinter in Deutschland. – Neues Jb.Geol.Palaeontol. 11:693-704.

Serafin, Edyta 2002
Okruszi w szuwarach i szuwarki jak okruszki, czyli obrazki z życia chruścików (część II).– Salamandra (Poznań) 16:40-43.

Shieh,Sen-her, Ward,J.V., Kondratieff,B.C. 2002
Energy flow through macroinvetrebrates in a pollutes plains stream. – J.N.Am.Benthol.Soc. 21:660-675.

Smith,Brian J., Collier,Kevin J., Halliday,N.Jane 2002
Composition and flight periodicity of adult caddisflies in New Zealand hill-country catchments of contrasting land use. – NZ J.Mar.Freshw.Res. 36:863-878.

Stuart,Alison E., Currie,Douglas C. 2002
Behaviour is not reliably inferred from end-product structure in caddisflies. – Ethology 108:837-856.

Stuart,Alison E., Currie,Douglas C. 2002
Behavioural homologies are recognized in leptocerinae caddisflies (Trchoptera) even though endproduct morphology is different. – J.N.Am.Benthol.Soc. 21:589-601.

© Hans Malicky/Austria; download unter www.biologiezentrum.at

Thamsenanupap,P., Prommi,T., Chantaramongkol,P. 2002
Trichoptera adult seasonality analysis in Doi Suthep-Pui National Park, Thailand. - Verh.I.V.L. 28:1796-1799.

Touabay,M., Aouad,N., Mathieu,J. 2002
Etude hydrobiologique d'un cours d'eau du Moyen-Atlas: l'oued Tizguit (Maroc). – Ann.Limnol. 38:65-80.

Wells, Alice 2002
Two new species of Oxyethira Eaton (Hydroptilidae: Trichoptera: Insecta) for Tasmania. – Papers and Proc. R.Soc.Tasmania 136:39-41.

2003

Alvarez,M., Pardo,I. 2003
Life cycle and secondary production of Agapetus quadratus (Trichoptera: Glossosomatidae) in a temporary stream of a *Mediterranean island*. – *Bull.NABS 20:316-317.*

Arefina,Tatyana I., Vshivkova,Tatyana S., Morse,John C. 2003
Two new species of the genus Plectrocnemia Stephens (Trichoptera: Polycentropodidae) from the Russian Far East. – Aquatic Insects 25:157-167

Arefina,T.I., Storozhenko,S.Yu. 2003
The caddisflies (Insecta:Trichoptera) of the forest ecosystems of the Primorye region. – Far Eastern Entomologist129:7-8.

Arefina,T.I. 2003
Caddisflies of the family Ecnomidae MacLachlan (Insecta: Trichoptera) of the Russian Far East. – Vladimir Ya. Levanidov's Biennial Memorial Meetings 2:178-183.

[Arefina,T.I., Ivanov,P.Yu., Kocharina,S.L., Lafer,G.Sh., Makarchenko,M.A., Teslenko,V.A., Tiunova,T.M., Khamenkova,E.V. 2003
Aquatic insects fauna from Taui River basin (Magadan Territory). - Vladimir Ya. Levanidov's Biennial Memorial Meetings 2:45-60] (Russian)

Arscott,Dave B., Keller,Barbara, Tockner,Klement, Ward,J.V. 2003
Habitat structure and Trichoptera diversity in two headwater flood plains, N.E.Italy. – International Review of Hydrobiology 88(Special issue):255-273.

Bertuetti,Elisabetta, Valle,Marco 2003
Osservazioni tricotterologiche in un biotopo lombardo a sessanta anni dagli studi del Prof. Moretti (Insecta, Trichoptera). – Riv.Mus.civ.Sc.Nat."E.Caffi" Bergamo 21:99-107.

Bertuetti,Elisabetta, Lodovici,Omar, Valle,Marco 2003
Contributo alla conoscenza die tricotteri della Corsica (Insecta, Trichoptera). – Riv.Mus.civ.Sc.Nat."E.Caffi" Bergamo 21:109-123.

Botosaneanu, Lazare 2003
Notes sur quelques Hydroptilidae de îles Canaries (Trichopt.). – Bull.Soc.ent.France 108:107-108.

Botosaneanu,L., Dumont,B. 2003
Une nouvelle espèce de Metanoea McLachlan des préalpes du Vercors (Trichopt., Limnephilidae). – BullSoc.ent.Fr. 108:236.

Botosaneanu,L., Andersen,T. 2003
A caddisfly from Madagascan subfossil resin (copal) (Trichoptera, Leptoceridae). – Bull.Soc.ent.Fr. 108:405-406.

Bravo,Walter R., Angrisano,Elisa B. 2003
Contribution to the knowledge of the pre-imaginal stages of neotropical Hydrobiosidae (Trichoptera): Metachorema griseum Schmid. – Aquatic Insects 25:203-209.

Buczyński,PaweL, Czachorowski,Stanisław, Moroz,Mikhail, Stryjecki,Robert 2003
Odonata, Trichoptera, Coleoptera, and Hydrachnidia of springs in Kazimierski Landscape Park (Eastern Poland) and factors affecting the characters of these ecosystems. – Acta Hydrobiol.Suppl. (Cracow) 5:13-29

Buczyński,Pawel, Czachorowski,Stanisław, Serafin,Edyta, Szczepański,Witold 2003
Is a nature reserve the best form to protect invertebrates? – on the example of dragonflies and caddisflies (Insecta: Odonata, Trichoptera) of the „Lake Kośno" reserve. – Acta Biol.Univ.Daugavp. 3:125-132.

Burrell,G.P., Ledger,M.E. 2003
Growth of a stream-dwelling caddisfly (Olinga feredayi: Conoesucidae) on surface and hyporheic food resources. – J.NABS 22:92-104.

Ceccagnoli,D., Goretti,E., Chiappafreddo,U., Di Giovanni,M.V. 2003 („2001")
Database biometrico della fauna tricotterologica italiana della collezione G.P.Moretti. – Riv.Idrobiol. 40:401-448.

Chamorro-Lacayo, Maria Lourdes 2003
Seven new species of Polycentropodidae (Trichoptera) from Nicaragua and Costa Rica. – Proc.Ent.Soc.Washington 105:484-498.

Chamorro-Lacayo,M.L., Holzenthal,R.W. 2003
A revision of neotropical Polyplectropus (Trichoptera: Polycentropodidae). – Bull.NABS 20:320.

Chvojka, Pavel 2003
Description of two new species of the Leptonema occidentale group (Insecta: Trichoptera: Hydropsychidae) from Madagascar. – Časopis Národního muzea, Řada přírodo vědná 172:45-50.

Cianficconi,F., Romano,C., Salerno,P. 2003 („2001")
Checklist die tricotteri del Parco di Monte Cucco (Umbria, PG). – Riv.Idrobiol. 40:379-399.

© Hans Malicky/Austria; download unter www.biologiezentrum.at

Cios, Stanislaw 2003
A note on the occurrence of Allogamus auricollis (Trichoptera: Limnephilidae) larvae in the stomachs of trout Salmo trutta trutta and Salmo marmoratus in the river Sarca, Italian Alps. – Boll.Mus.reg.Sci.nat.Torino 20:21-26.

Compin,Arthur, Cereghino,Regis 2003
Sensitivity of aquatic insect species richness to disturbance in the Adour-Garonne stream System (France). – Ecological Indicators 3:135-142.

Coppa, Gennaro 2003
Hydroptila lotensis Mosely, 1930, une citation nouvelle pour la faune de Belgique (Trichoptera, Hydroptilidae). – Ephemera 3:94.

Corallini,C., Marchetti,O. 2003 („2001")
Biologia ed ecologia della tricotterofauna di un corso d'acqua dell'Italia Centrale, il fiume Nera. – Riv.Idrobiol. 40:191-220.

Czachorowski,Stanisław, Pietrzak,Lech 2003
Klucz do oznaczania rodzin chruścików (Trichoptera) występujących w Polsce. Larwy. – Olsztyn, 32 pp.

Czachorowski,Stanisław, Frąckiel,Krzysztof 2003
Nowe i prawdopodobnie jedyne stanowisko Semblis phalaenoides (Linnaeus, 1758) (Trichoptera: Phryganeidae) w Polsce. – Wiad.entomol. (Poznań) 22:169-172. [New and probably the only locality of Semblis phalaenoides in Poland]

Czachorowski,Stanisław, Majewski,Tomasz 2003
Stan poznania chruścików (Trichoptera) obszarów chronionych Polski. – Rocz. nauk. Pol. Tow. Ochr. Przyr. "Salamandra" 7:167-181. [State of knowledge of caddisflies of protected areas in Poland]

Dobrin,Michelle, Giberson,Donna J. 2003
Life history and production of mayflies, Stoneflies, and caddisflies (Ephermeroptera, Plecoptera, and Trichoptera) in a spring-fed stream in Prince Edward Island, Canada: Evidence for population asynchrony in spring habitats? – Can.J.Zool. 81:1083-1095.

Drysdale,Russell N., Carthew,Karen D., Taylor,Mark P. 2003
Larval caddis-fly nets and retreats: a unique biosedimentary paleocurrent indicator for fossil tufa deposits. – Sedimentary Geology 161:207-215.

Eggert,Susan L., Wallace,J.Bruce 2003
Reduced detrital resources limit Pycnopsyche gentilis (Trichoptera: Limnephilidae) production and growth. – J.NABS 22:388-400.

Ehrman,T.P., Holzenthal,R.W. 2003
Taxonomic revision of Smicridea (Rhyacophylax) (Hydropsychidae). – Bull. NABS 20:319.

Eliasson, Claes U. 2003
Iakttagelser av storflackiga kungsnattslandan Semblis phalaenoides vid Backtorpet i Västmanland. – Entomol.Tidskrift 124:41-46.

Elliott, J.M. 2003
A comparative study of the dispersal of 10 species of stream invertebrates. – Freshw.Biol. 48:1652-1668. [Rhyacophila dorsalis, Hydropsyche siltalai, Potamophylax cingulatus]

Flint,Oliver S.,Jr., Englund,Ronald A., Kumashiro,Bernarr 2003
A reassessment and new state records of Trichoptera occurring in Hawai'i with discussion on origins and potential ecological impacts. – Rec.Hawaii Biol.Survey, Bishop Mus.occas.papers 73:31-40.

Flint, Oliver S., Jr. 2003
The genus Macrostemum Kolenati (Trichoptera: Hydropsychidae) in Sri Lanka. – Proc.Entomol.Soc.Wash. 105:816-831.

Flügel,Hans-Joachim, Angersbach,Rolf 2003
Erste Nachweise landlebender Köcherfliegen im Schwalm-Eder-Kreis (Trichoptera: Gattung *Enoicyla*). – Nachr.entomol.Ver.Apollo, N.F. 24:79-81.

González,J.M., Graça,M.A.S. 2003
Conversion of leaf litter to secondary production by a shredding caddis-fly. – Freshw.Biol. 48:1578-1592. [Sericostoma vittatum]

Gruschwitz,Wolfgang, Tappenbeck,Lutz 2003
Auflistung des bisher um Staßfurt (Sachsen-Anhalt) nachgewiesenen Köcherfliegen (Insecta, Trichoptera). – Halophila (Staßfurt) 46:1-4

Gullefors, Bo 2003
Nya svenska provinsfynd av nattsländor (Trichoptera). – Entomologisk Tidskrift 124:193-199.

Gusenleitner,F., Aescht,E. 2003
Neu beschriebene Taxa in den Publikationen des Biologiezentrums Linz (1993-2002). – Beitr.Naturk.Oberösterreichs 12:299-345. (Trichoptera pp. 334-345).

Hoffmann,A., Resh,V.H. 2003
Oviposition in three species of limnephiloid caddisflies (Trichoptera): hierarchical influences on site selection. – Freshw.Biol. 48:1064-1077. [Hydatophylax sp., Oncocosmoecus unicolor, Neophylax rickeri]

Hoffsten, Per-Ola 2003
Rarity in boreal stream insects: patterns, causes and consequences. – Thesis, 136 pp., Umeå University.

Hoffsten, Per-Ola 2003
Effects of an extraordinarily harsh winter on macroinvetrebrates and fish in boreal streams. – Arch.Hydrobiol. 157:505-523.

Holzenthal,Ralph W., de Almeida,Gisele L. 2003
New species of Polycentropodidae (Trichoptera) from southeastern and southern Brazil. – Proc.Entomol.Soc.Wash. 105:22-29.

© Hans Malicky/Austria; download unter www.biologiezentrum.at

Huamantinco,A.A., Nessimian,J.L. 2003
A new species of Antarctoecia Ulmer, 1907 (Trichoptera: Limnephilidae) from southeastern Brazil. – Aquatic Insects 25:225-231.

Ivony,I., Bartók,G., Kiss,O., Andrikovics,S. 2003
Tegzesek az Északi-középhegysék területéről. – Hidrol.közlöny 83:68-86. [Trichoptera from the northern mountains (Hungary)].

Johanson, Kjell Arne 2003
Phylogenetic analysis of the genus Helicopha Mosely (Trichoptera: Helicophidae), with description of five new species from New Caledonia. – Insect Syt.Evol. 34:131-151.

Johanson, Kjell Arne 2003
The sister species of Jamaican Helicopsyche kingstona sp.n., is Mexican H.villegasi Denning & Blickle (Trichoptera, Helicopsychidae). – Tijd.Entomol. 146:33-37.

Johanson, Kjell Arne 2003
Redescription of Helicopsyche peruana Banks, 1920 (Trichoptera, Helicopsychidae). – Zootaxa 266:1-4.

Johanson, Kjell Arne 2003
Revision of the New Caledonian genus Mecynostomella (Trichoptera, Kokiriidae). – Zootaxa 270:1-24.

Johanson, Kjell Arne 2003
The Helicopsyche (Feropsyche) (Insecta, Trichoptera, Helicopsychidae) from Barro Colorado Island, Panama. – Zootaxa 283:1-12.

Johnson, Colin 2003
Alan Brindle (1915-2001). – Ent.Month.Mag. 139:57-67.

Kiss, Ottó 2003
A Melampophylax nepos McLachlan, 1880 (Trichoptera, Insecta) élőhelye és morfológiája. - Hidrol.közlöny 83:85-86. [The habitat and morphology of Melampophylax nepos].

Kiss,O., Schmera,D., Fehér,I. 2003
Characteristics of caddis larvae assemblages from shallow lakes in the Bükk Mountanis, North Hungary. – Hydrobiologia 506-509:365-372.

Kobayashi,Tadashi, Ohtaka,Akifumi, Takahashi,Tomoshiro 2003
The second record of ectoparasitic Chironomidae on Trichoptera from Japan, Polypedilum (Cerobregma) kamotertium Sasa, 1989 (Insecta, Diptera, Chironomidae, Chironomini). – Spixiana 26:83-91.

Korecki,J.A., Morse,J.C. 2003
A comparative study of the male genitalia of the Hydropsyche scalaris group (Trichoptera: Hydropsychidae). – Bull. NABS 20:321.

Leng,Ke-Ming, Yang,Lian-Fang 2003
Four new species of the Pseudostenophylax amplus group of the genus Pseudostenophylax (Trichoptera, Limnephilidae) from China. – Acta Zootaxonomica Sinica 28:510-515.

Leng,Ke-Ming, Yang,Lian-Fang 2003
Five new species of genus Pseudostenophylax (Trichoptera, Limnephilidae) from China. – Entomotaxonomia 25:54-60.

Lessard,J.L., Merritt,R.W., Cummins,K.W. 2003
Spring growth of caddisflies (Limnephilidae: Trichoptera) in response to marine-derived nutrients and food type in a southeast Alaskan stream. – Ann.Limnol. 39:3-14.

Lytle, David A. 2003
Reconstructing long-term flood regimes with rainfall data: Effects of flood timing on caddisfly populations. – Southwestern Naturalist 48:36-42.

Malicky,H. 2003
Köcherfliegenfänge vom Gotthardpassgebiet (2090-2120), Kanton Tessin (Trichoptera). – Ent.Ber.Luzern 49:21-22.

Malicky, Hans 2003
Lichtfallenfang von Köcherfliegen (Insecta, Trichoptera) beim Stift Schlägl (Mühlviertel, Oberösterreich), mit Bemerkungen über die Trichopterenfauna des österreichischen Anteils des Böhmerwaldes. – Silva Gabreta 9:167-178.

Malicky, Hans 2003
Köcherfliegen (Trichoptera) aus dem Kullu-Tal (Indien, Himachal Pradesh): Emergenzuntersuchungen und Faunistik. – Linzer biol. Beitr. 35:901-913

Malicky,Hans, Chantaramongkol,Porntip 2003
Vierzehn neue Köcherfliegen aus Thailand (Insecta, Trichoptera. (35. Arbeit über thailändische Köcherfliegen). – Linzer biol. Beitr. 35:915-925.

McCabe,D.J., Gotelli,N.J. 2003
Caddisfly diapause aggregations facilitate benthic invertebrate colonization. – J.Anim.Ecol. 72:1015-1026.

Messner,B. 2003
Erfolgreiche Experimente zur Erstfüllung des Larvenkokons von Agriotypus armatus Curtis, 1832 (Hym.) mit Luft. – Ent.Nachr.Ber. 47:103-105.

Mey, Wolfram 2003
Contribution to the knowledge of the caddisfly fauna of the Philippines, V. – Ins. Koreana 20:425-452.

Meyer,M., Braunert,C., Gerend,R., Schrankel,I. 2003
Résultats de l'excursion annuelle du groupe de travail entomologique de la Société des naturalistes luxembourgeois. – Bull.Soc.Nat.luxemb. 103:103-120

Meyer,M., Gerend,R., Neu,P., Claude,A., Hellers,M., Leideritz,P., Schrankel,I. 2003
Résultats de l'excursion annuelle du groupe de travail entomologique en Lorraine méridionale. – Bull.Soc.Naturalistes Luxemb. 104:41-56.

Moroz,M., Czachorowski,S., Lewandowski, K. 2003
Wstępne badania nad wodnymi owadami rezerwatu „Prostyr" (Białoruś). – Parki nar.Rez.przyr. 22:117-124. [Preliminary invest. of water insects of the Reserve „Prostyr" (Belarus)]

© Hans Malicky/Austria; download unter www.biologiezentrum.at

Nakamura,Shingo, Nigo,Kenji, Sudo,Tomonori, Takamura,Kazuaki 2003
Insects from Kawanishi-cho, Shobara City, Hiroshima Prefecture. – Misc.Rep.Hiwa Mus.Nat.Hist. 42:93-180. [Jap.]

Nepomnyashchikh,V.A. 2003
The conflict between optimization and regularity in building behaviour of the caddisfly, Chaetopteryx villosa Fabr. (Limnephilidae: Trichoptera) larvae. – Zh.Obshchei Biologii 64:45-54. [Russian]

Oliveira Pes,A.M., Hamada,N. 2003
The occurrence of Traxatrichia Flint & Harris, 1992 (Trichoptera: Hydroptilidae) in Brazil, with description of the final larval stage. – Zootaxa 328:1-7.

Pankov,N.N., Novokshonov,V.G. 2003
New data on the caddisflies (Trichoptera) of Prikamie, western Ural. – Far Eastern Entomol. 128:12-14.

Paprocki,Henrique, Holzenthal,Ralph W. 2003
A new species of Smicridea McLachlan (Trichoptera: Hydropsychidae) from Venezuela and ist role in travertine biogenesis. – J.N.Am.Benthol.Soc. 22:401-409.

Paprocki,H., Holzenthal,R.W. 2003
A revision of the neotropical caddisfly genus Macronema (Trichoptera: Hydropsychidae). – Bull. NABS 20:200.

Park,Sang-Chan, Kang,Seok Woo, Han,Sung Sik, Wago,Haruhisa 2003
Labial gland and its protein patterns of hydropsychid caddisfly (Hydropsyche kozhantschikovi Martynov: Trichoptera). – Korean J.Entomol. 33:17-23.

Pastuchová, Zuzana 2003
Makrozoobenthos ako indikátor pôvodnosti tokov cerovej vrchoviny. – Acta Fac. Ecol. (Techn.Univ.Zvolen, Slovakia) 10, Suppl. 1:147-151. [Macrozoobenthos as an indicator of ecological conditions of streams in the Cerova Vrchovina Mts.]

Plague,Gordon R., McArthur,J.Vaun 2003
Phenotypic plasticity of larval retreat design in a net-spinning caddisfly. – Behavioral Ecology 14:221-226. [Macrostemum carolina]

[Potikha,E.V., Arefina,T.I. 2003
New records of caddisflies (Insecta: Trichoptera) from Sikhote-Alin State Biosphere Reserve. - Vladimir Ya. Levanidov's Biennial Memorial Meetings 2:184-186.] (Russ.)

Prather, Aysha 2003
Revision of the neotropical caddisfly genus Phylloicus (Trichoptera: Calamoceratidae). – Zootaxa (Auckland, New Zealand) 275:1-214.

Prusha,B.A., Kashian,D.R., Clements,W.H. 2003
Effects of total organic carbon and ultraviolet-b radiation on metal accumulation in Arctopsyche grandis and Drunella doddsi from the upper Arkansas River basin (Colorado). – Bull. NABS 20:175.

Reich,Paul, Downes,Barbara J. 2003
Experimental evidence for physical cues involved in oviposition site selection of lotic hydrobiosid caddis flies. – Oecologia (Berlin) 136:465-475.

Rezbanyai-Reser, L. 2003
Vorwort und Rückblick zur 50. Nummer der Entomologischen Berichte Luzern. – Ent. Ber. Luzern 50:1-18. [pp.8-10: list of descriptions of new species]

Rincón,J.E., Martinez,I., León,E. 2003
Food quality, feeding preferences and growth rate of the shredder Phylloicus sp. (Trichoptera: Calamoceratidae) from a Venezuelan intermittent stream. – Bull. NABS 20:193.

Robertson,D.R., Holzenthal,R.W. 2003
Taxonomic revision of the neotropical caddisfly genus Itauara (Glossosomatidae). – Bull. NABS 20:319-320.

Ruiter, David E. 2003
Two new Trichoptera (Hydropsychidae and Uenoidae) from the Sierra Nevada, California. – Pan-Pacif.Ent. 79:54-57.

Salerno,P., Puletti,E. 2003 („2001")
Stactobia moselyi Kimmins, 1949 in un igrpetrico d'alta quota del Parco di Monte Cucco. – Riv.Idrobiol. 40:400.

Serafin, Edyta 2003
Hydropsyche exocellata Dufour, 1841 (Trichoptera: Hydropsychidae), a caddis-fly species new to the Polish fauna. – Polskie Pismo Entomologiczne 72:75-79.

Serafin, Edyta 2003
Caddisflies (Trichoptera) of waters in the vicinity of Radzyń Podlaski (Eastern Poland). – Acta Agrophysica 1:177-182.

Serafin, Edyta 2003
Orthotrichia tragetti Mosely, 1930 (Trichoptera: Hydroptilidae) – a microcaddisfly species new for the fauna of Poland. – Pols.Pismo Ent. 72:319-321.

Tappenbeck, Lutz 2003
Auffälligkeiten bei der Entwicklung der Köcherfliegenfauna der Bode. – Halophila (Staßfurt) 40:12.

[Tiunova,T.M., Teslenko,V.A., Arefina,T.I., Makarchenko,M.A., Zorina,O.V. 2003
Fauna of aquatic insects in Barabashevka River basin (Southern Primorye). - Vladimir Ya. Levanidov's Biennial Memorial Meetings 2:61-69] (Russian)

Tochimoto,H., Maki,T., Afzal,M., Tanabe,S. 2003
Accumulation of trace metals in aquatic insect Stenopsyche marmorata Navas transferred in streams. – Ecotoxicology and Environmental Safety 56:256-264.

Uherkovich, Ákos 2003
Néhány tegzes (Trichoptera) adat a Látrányi Puszta természetvédelmi területről [On the caddisflies of Látrányi Puszta Nature Conservation area, South Hungary]. – Natura Somogyiensis 5:235-240.

© Hans Malicky/Austria; download unter www.biologiezentrum.at

Uherkovich,Ákos, Nógrádi,Sára 2003
Trichoptera of Szigetköz, upper Hungarian Danube Region (Northwest Hungary), II. Species composition and its changes in some water bodies. – Fol.Hist.Nat.Mus.Matraensis 27:237-258.

Urbanič, Gorazd 2003
New records to the caddisfly (Trichoptera) fauna of Slovenia, II. – Acta Entomol.Slovenica 11:79-83.

Urbanič,Gorazd, Waringer,Johann, Rotar,Bernarda 2003
The larva and pupa of Ceraclea riparia (Albarda, 1874) (Trichoptera: Leptoceridae). – Aquatic Insects 25:259-267.

Vieira-Lanero,Rufino, González,Marcos A., Cobo,Fernando 2003
The larvae of Polycentropus corniger McLachlan, 1884 and Polycentropus intricatus Morton, 1910 (Insecta, Trichoptera, Polycentropodidae, Polycentropodinae). – Spixiana 26:243-247.

Vieira-Lanero,R., González,M.A., Cobo,F. 2003
The larva of Plectrocnemia laetabilis McLachlan, 1880 (Trichoptera; Polycentropodidae; Polycentropodinae). – Ann.Limnol.-Int.J.Lim. 39:135-139.

Vshivkova,T.S., Morse,J.C. 2003
Newly investigated characters useful for phylogenetic analysis of Limnephilidae and other caddisflies (Insecta: Trichoptera). – Bull. NABS 20:200.

Wallace,I.D., Wallace,B., Philipson,G.N. 2003
Keys to the case-bearing caddis larvae of Britain and Ireland. – Freshw.Biol.Ass. Sci.Publ. 61:1-259.

Wallace,Ian 2003
The beginner's guide to caddis (Order Trichoptera). – Bull.Amateur Ent.Soc. 62:15-26.

Weigelhofer,Gabriele, Waringer,Johann 2003
Vertical distribution of benthic macroinvertebrates in riffles versus deep runs with differing contents of fine sediments (Weidlingbach, Austria). – Internat.Rev.Hydrobiol. 88:304-313.

Wilcock,Helen R., Nichols,Richard A., Hildrew,Alan G. 2003
Genetic population structure and neighbourhood population size estimates of the caddisfly Plectrocnemia conspersa. – Freshw.Biol. 48:1813-1824.

Wissinger,S.A., Brown,W.S., Jannot,J.E. 2003
Caddisfly life histories along permanence gradients on high-altitude wetlands in Colorado (U.S.A.). – Freshwater Biol. 48:255-270.

Zamora-Muñoz,Carmen, Bonada,Nuria 2003
Catalogo de los tricopteros de Aragon (Trichoptera). – Catalogus de la Entomofauna Aragonesa 28:3-15.

2004

Becker, Georg 2004
Bau- und Freßverhalten von Tinodes rostocki (Trichoptera: Psychomyiidae). – Tagungsbericht Köln 2003 Dt.Ges.Limnologie:490-492.

Beketov,M.A., Ivanov,V.D. 2004
New data on the caddisflies (Trichoptera) of south-western Siberia. – Braueria 31:26-28.

Bertuetti,Elisabetta, Lodovici,Omar, Valle,Marco 2004
Nuovi dati sui Tricotteri italiani. – Braueria 31:25-26.

Bohle, H. W. 2004
Larval and pupal case building in Trichoptera: A comment to articles of G. B. Wiggins and H. Malicky, Braueria 27 and 28. – Braueria 31:9-10.

Botosaneanu,L., Giudicelli,J. 2004
Contributions to the knowledge of the fauna of caddisflies (Insecta: Trichoptera) from south-east France, with description of new taxa. – Ann.Limnol. / Int.J.Lim. 40:15-32.

Cianficconi,Fernanda, Speziale,Angelo 2004
The larvae of Poramophylax inermis Moretti & Cianficconi, 1994 and Potamophylax gambaricus spinulifer Moretti, 1994. – Braueria 31:11-12.

Czachorowski,Stanisław, Pietrzak,Lech 2004
Is sustainable coexistence between aquatic insects and people possible in urban areas? – Pp. 511-518 in: Walter LealFilho/Arnolds Ubelis (eds.): Integrative approaches towards sustainability in the Baltic Sea region. – Vol. 15 in: Environmental education, communication and sustainability. Peter Lang Verlag, Frankfurt am Main.

Etnier,David A., Parker,Charles R., Stocks,Ian C. 2004
A new species of Rhyacophila Pictet (Trichoptera: Rhyacophilidae) from Great Smoky Mountains National Park, with illustrations of females of R.appalachia Morse and Ross and R.mycta Ross. – Proc.Entomol.Soc.Wash. 106:396-406.

Flint,Oliver S.,Jr., Sykora,Jan L. 2004
Caddisflies of Hispaniola, with special reference to the Dominican Republic (Insecta: Trichoptera). – Annals of Carnegie Museum 73:1-60.

Di Giovanni,Maria Vittoria, Goretti,Enzo, Chiappafreddo, Umberto, Ceccagnoli,Donatella 2004
Weight and size of Italian Trichoptera fauna. – Braueria 31:33-35.

Graf,Wolfram, Hutter,Gerhard 2004
Köcherfliegen aus Vorarlberg II – Beitrag zur Kenntnis der Trichopteren des Alten Rheins – ein Vergleich zweier ökomorphologisch unterschiedlicher Standorte. – Vorarlberger Naturschau 14:143-152.

Graf,Wolfram, Waringer,Johann, Zika-Römer,Judith 2004
The larva of Microptila minutissima Ris, 1897 (Trichoptera: Hydroptilidae). – Aquatic Insects 26:31-38.

© Hans Malicky/Austria; download unter www.biologiezentrum.at

Holzenthal,Ralph W., Andersen,Trond 2004
The caddisfly genus Triaenodes in the Neotropics (Trichoptera: Leptoceridae). – Zootaxa 511:1-80.

Kiss, Ottó 2004
The Trichoptera (Insecta) of the Csörgő brook in the Mátra Mountains (North Hungary). – Acta ent. Sloven. 12:115-122.

Kiss, Ottó 2004
Functional feeding groups of Trichoptera along the Vöröskő valley rill, Bükk Mts., North Hungary. – Acta Entomol. Slovenica 12:123-128.

Kiss,Ottó, Zsuga,Katalin 2004
The water quality state in the middle section of River Tisza, Hungary. – Braueria 31:13-19.

Kjærandsen, Jostein 2004
A revision of the afrotropical genus Dhatrichia (Trichoptera, Hydroptilidae). – Zoologica Scripta 33:131-185.

Kuhara,Naotoshi, Arefina,Tatyana I. 2004
A new species of the genuas Kisaura (Trichoptera: Philopotamidae) from the east Palaearctic. - Biodiversity and Biogeography of the Kuril Islands and Sakhalin 1:81-84.

Laudee, Pongsak 2004
Life history and larval morphology of the Giant Microcaddisfly, Ugandatrichia kerdmuang Malicky & Chantaramongkol 1991 (Hydroptilidae: Trichoptera). – Braueria 31:21-24.

Malicky, Hans 2004
Neue Köcherfliegen aus Europa und Asien. – Braueria 31:36-42.

Malicky,Hans, Chantaramongkol,Porntip, Bunlue,Pensri, Changthong,Nattaphorn, Nawvong,Jirayu, Nuntakwang,Artit, Prommi,Taeng-on, Thamsenanupap,Penkhae, Thapanya,Decha 2004
27 neue Köcherfliegen aus Thailand (Insecta, Trichoptera). (36.Arbeit über thailändische Köcherfliegen). —Linzer biol. Beitr. 36:287-304.

Melnitsky, Stanislav I. 2004
A new species of Rhyacophila from the Caucasus (Trichoptera: Rhyacophilidae). – Braueria 31:20.

Mey,Wolfram, Berger,Torsten 2004
Erstnachweise von Köcherfliegen (Insecta, Trichoptera) in der Mark Brandenburg seit 1993. – Märkische Ent.Nachr. 6:85-92.

Mey, W. 2004
Beitrag zur Trichopteren-Fauna Armeniens und des Iran (Trichoptera). – Ent.Nachr.Ber. 48:81-87.

Mey, Wolfram 2004
Wolfgang Joost. – Braueria 31:7-8.

Minakawa,Noboru, Arefina,Tatyana I., Ito,Tomiko, Nozaki,Takao, Kuhara,Naotoshi, Nishimoto,Hiroyuki, Uenishi,Makoto, Teslenko,Valentina A., Bennett,Daniel J., Gara,Robert I., Kurowski,Kemper L., Oberg,Pontus B.H., Ritchie,Todd I., Weis,Lucie J. 2004
Caddisflies (Trichoptera) of the Kuril Archipelago. – Biodiversity and Biogeography of the Kuril Islands and Sakhalin 1:49-80.

Pietrzak,Lech, Czachorowski,Stanisław 2004
Jak rekultywcja wpływa na owady wodne? Przykład chruścików (Trichoptera) z Jeziora Długiego w Olsztynie. – pp.187-194 in: Ochrona i rekultywacja jezior, Toruń. [How does a restoration of lake influence on water insects? The example of caddis flies from Lake Długie in the Olsztyn City]

Prather, Aysha 2004
Revision of the neotropical caddisfly genus Banyallarga (Trichoptera: Calamoceratidae). – Zootaxa (Auckland, New Zealand) 435:1-76.

Serafin,Edyta, Stryjecki,Robert 2004
The living case of Silo pallipes (Fabricius, 1781). – Braueria 31:4.

Sipahiler, Füsun 2004
Descriptions of two new species of the genus Hydropsyche and some unknown females of Trichoptera (Rhyacophilidae, Hydropsychidae). – Braueria 31:29-31.

Thapanya, Decha 2004
Biodiversity of riparian insects and their conservation in montane, Chiang Mai, Thailand. – PhD thesis, Chiang Mai University.

Voigt, Hanno 2004
Wiedernachweis von Brachycentrus maculatus (Fourcroy, 1785) in Sachsen (Trichoptera). – Ent.Nachr.Ber. 48:59.

Weaver, John 2004
Jan Ladislav Sýkora. – Braueria 31:5-6.

Weinzierl, Armin 2004
Rote Liste gefährdeter Köcherfliegen (Trichoptera) Bayerns. – Pp.213-216, in: Voith,J., Grundlagen und Bilanzen zur Roten Liste gefährdeter Tiere Bayerns. – Schriftenreihe Bayerisches Landesamt für Umweltschutz 166.

Yang,Lianfang, Johanson,Kjell Arne 2004
Description of a new Helicopsyche species from China (Trichoptera: Helicopsychidae). – Aquatic Insects 26:65-68.